Waterbody/Stream Segment Information Summary Sheet

Watershed: **Subwatershed (HUC):** 10050004-10050004 (?) Middle Milk

Stream Segment: Milk River

T31NR26ESEC36 **Tribal Sampling Station: FB02**

Stream Length: 625 miles **Elevation:** 2196.81 ft. **Designated Uses:** Fishery Aquatic Life

Long Nose Dace (*Rhinichthys cataractae*) Fathead Chub (Hybopsis grailis) Yellow Perch (Perca flavescens) Brook Stickleback (Culaea inconstans)

Burbot (Lota lota)

White Sucker (Catostomus commersoni)

Walleye (Stizostedion vitreum) Northern Pike (Esox lucius)

Silvery Minnows (Hybognathus nuchalis)

Carp (Cyprinus carpio) Ceremonial Zone

Medicinal Zone Treated Drinking Water Irrigated Croplands

Livestock Recreational Uses

Land Ownership: Tribal Original/Purchase

Allotted

State Schools Lands

Bureau of Reclamation Lands

Source: Agriculture

Hydrologic/Habitat Mod. **Sub-category:** Irrigated Crop Lands

Pasture Land

Animal Holding/Management Areas

Dam Construction Flow Regulation/Modification

Bridge Construction



Upstream



Downstream



